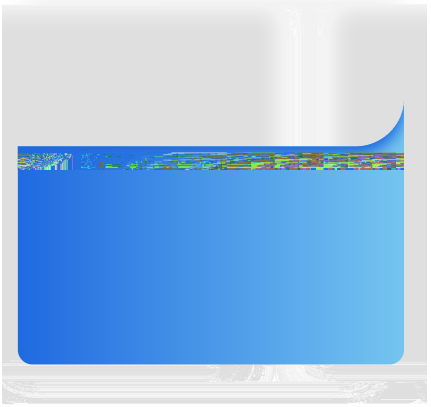


SS-240NH-E LED

“ * ”

"*"	AUX 12V (:H)	0-10V/PWM/Resistor	( )		
BH	✓	✓			
BHB	✓	✓	✓		
BHP	✓	✓		✓	
BHBP	✓	✓	✓	✓	

if

	100Vac		277Vac	
	90Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			2.2A	120Vac
			265W	120Vac
(120Vac)			60A	
(220Vac)			100A	
(277Vac)			130A	
			0.5W	220Vac/50Hz
	0.95	0.97		220Vac/50Hz
	0.90			100-277Vac/50Hz 70-100%
		8%	10%	220Vac/50Hz
			20%	100-277Vac/50Hz 70-100%

SS-240NH-E LED

	180V		260V	
	200V		260V	Po=Vo*Io=240W
	0.92A		1.2A	1.2A 200V,0.92A 260V
AOC	0.84A		1.2A	
			310V	

-

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0.3–;

1008V • P`Vi¸AbP•Vi„ % …4'4d8&‘”'4d8&‘” vs1h…4 vs• • P f•

	25 (MIL-HDBK-217F)
	x x

Tcase				

SS-240NH-E LED

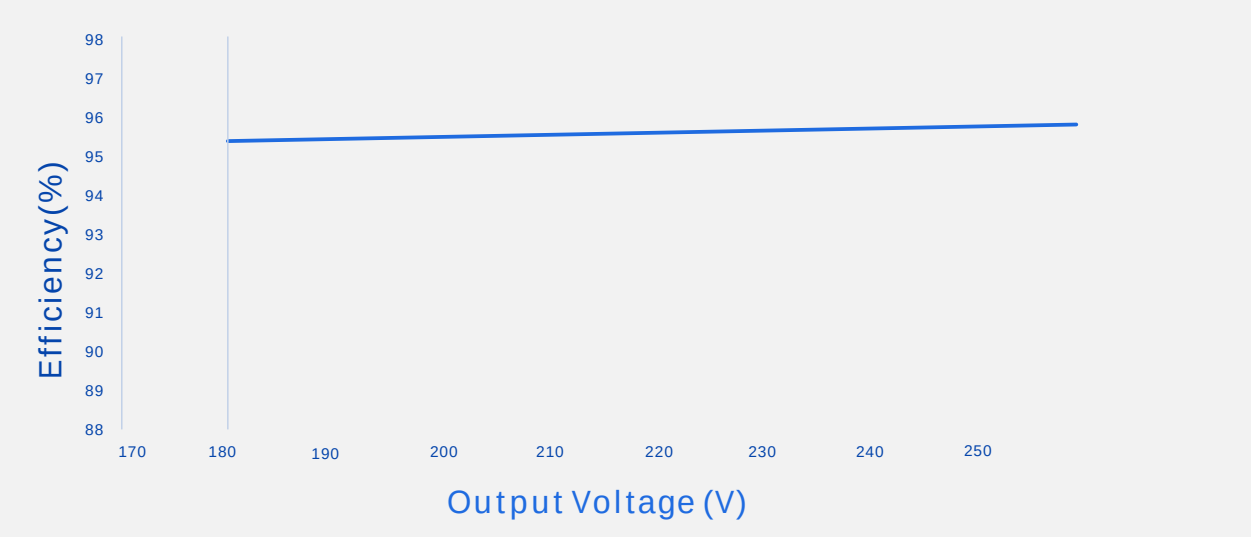
240NH-E LED

Vs. (/AOC)



(Vin=120Vac)

Vs. (Vin=220Vac)

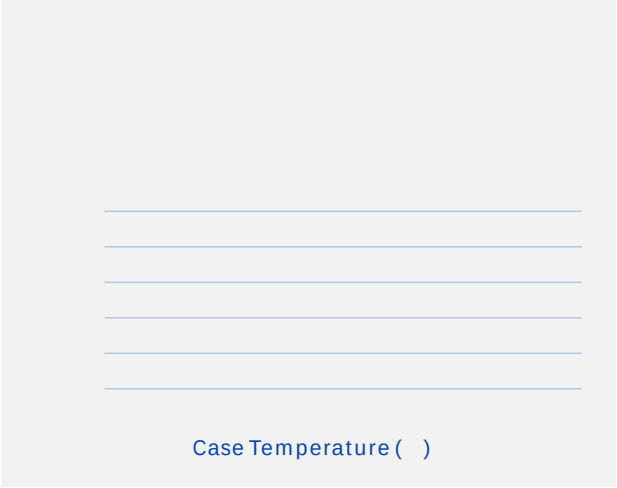


Vs. (Vin=277Vac)

SS-240NH-E LED

Vs.

Vs.



Vs.

Vs.

SS-240NH-E LED

		mm(In.)
	L3	205(8.07)
	W2	45(1.77)
	H	34(1.34)
	L1	220(8.66)
	L2	213(8.39)
	W1	32(1.26)
Tc	X	32(1.26)
Tc	Y	24(0.94)

1 LED ;
2 AC DC DIM / / :
10±2mm;

SS-240NH-E LED

V00		2/06/20	
V01	SPD	022/10/26	
V02	TC	2022/12/02	
V03		2023/05/15	
V04		2023/09/12	
V05		2026/01/08	